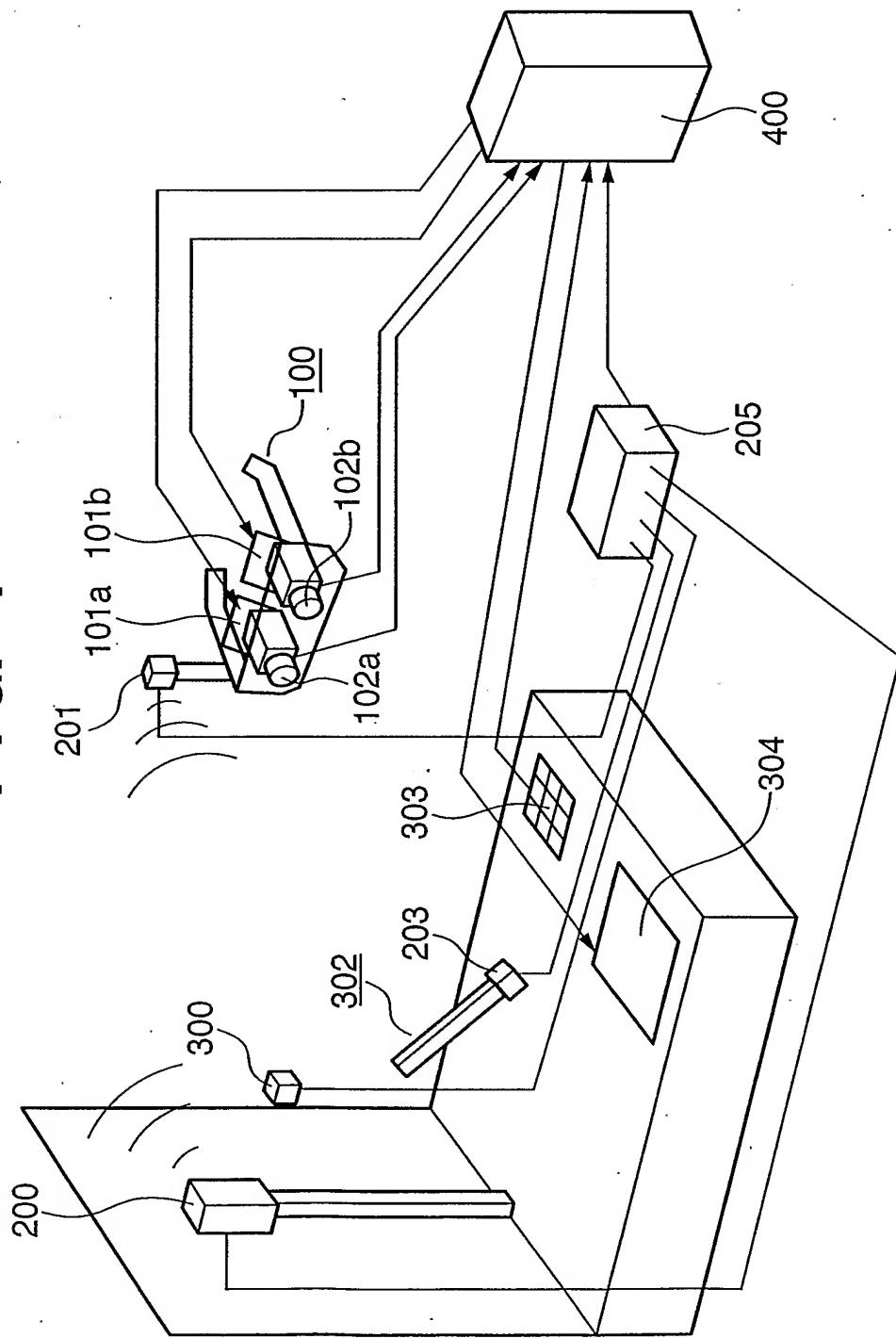
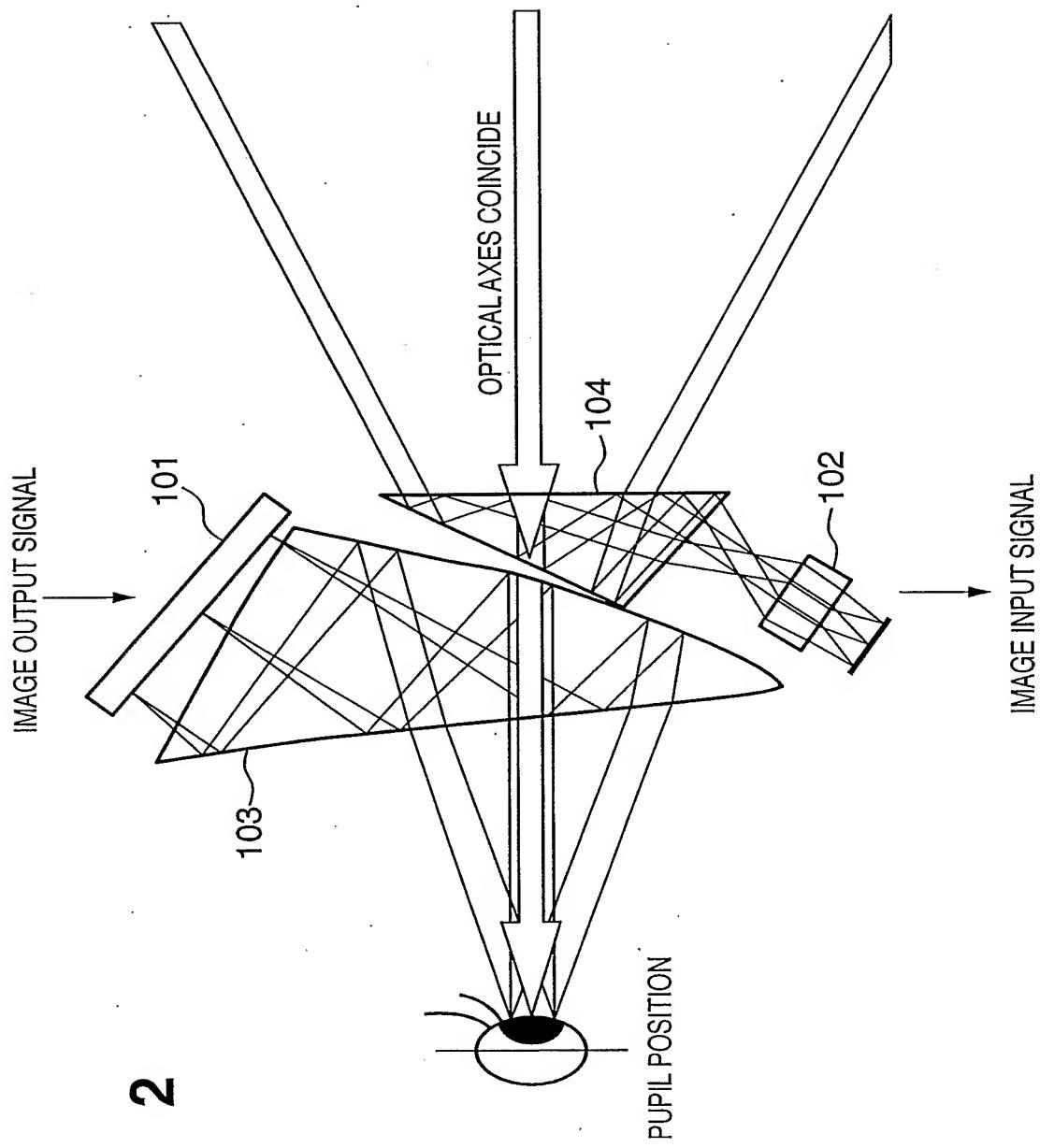


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FIG. 1





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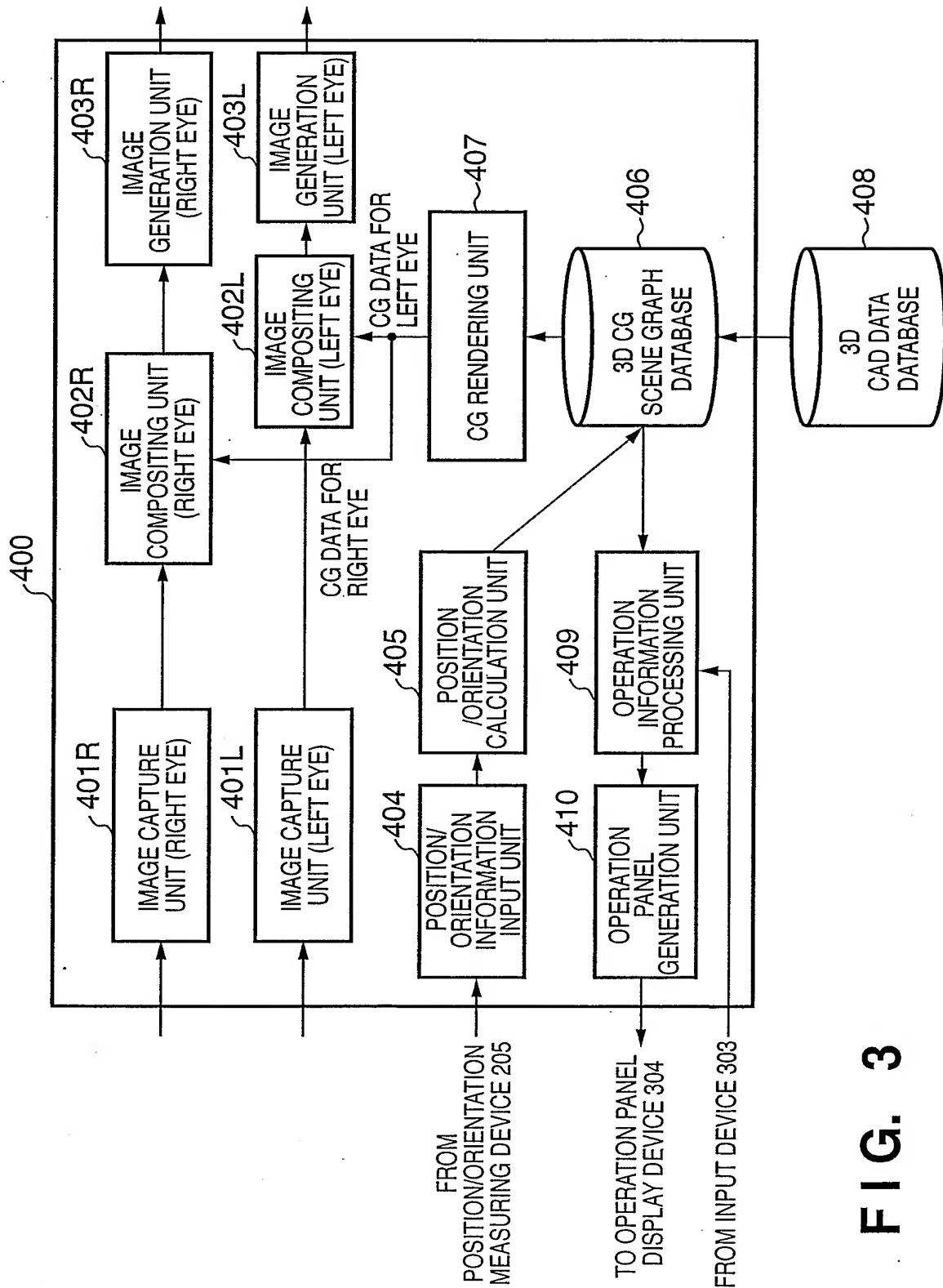
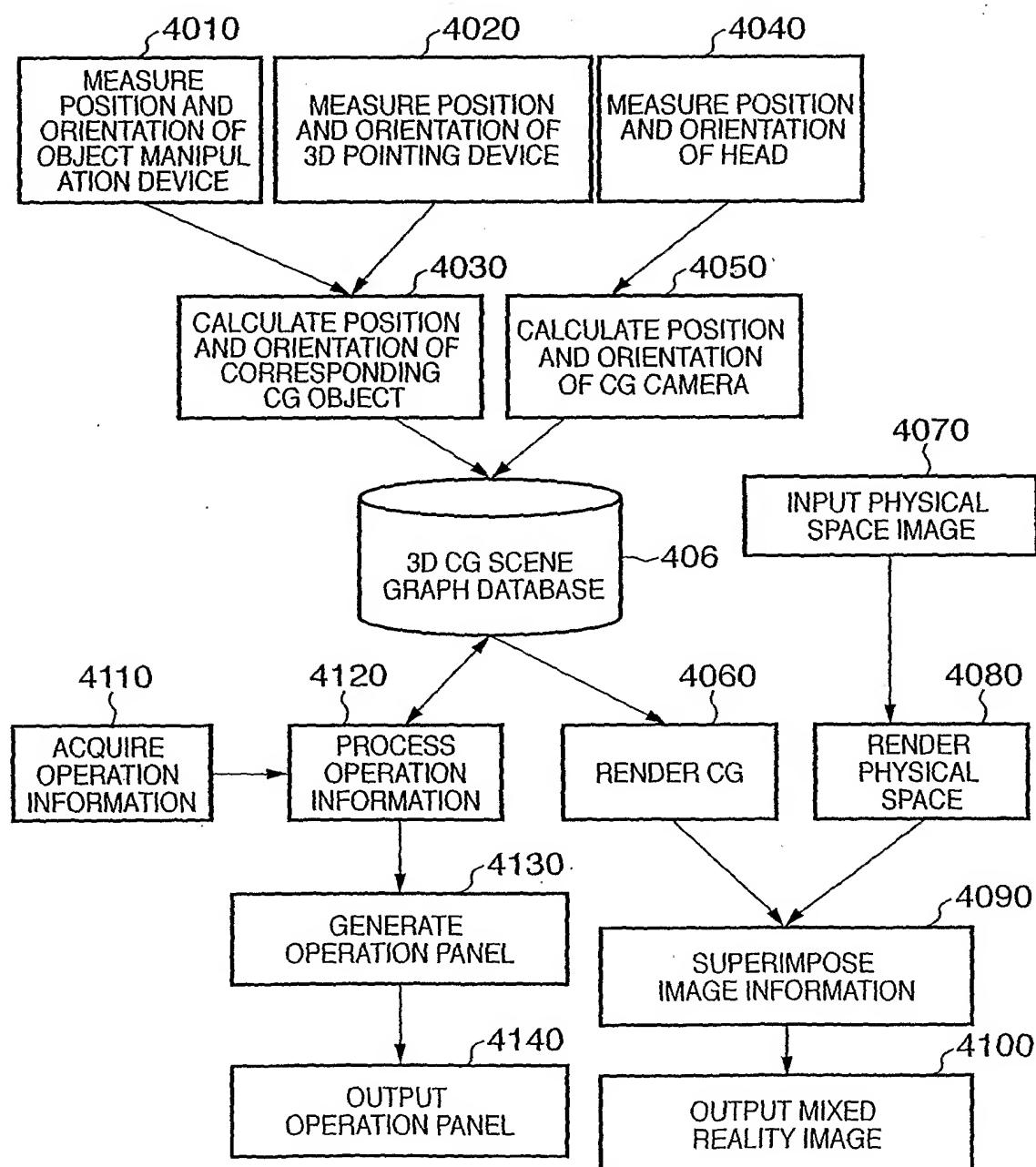


FIG. 3

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FIG. 4



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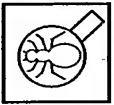
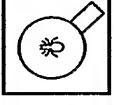
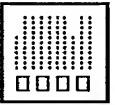
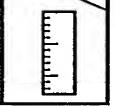
FILE(F)	EDIT(E)	TOOL(T)
500	502	15 RS7-0172 01 020 Z49GEAR
DISPLAY/NON-DISPLAY		
<input checked="" type="checkbox"/> 1 test asy <input checked="" type="checkbox"/> 2 AMAIN BODY-SSS <input checked="" type="checkbox"/> 3 ANTISTATIC ROD BIAST <input checked="" type="checkbox"/> 4 RB3-074_D-NEX <input checked="" type="checkbox"/> 5 RB3-0739_P-MOLD <input checked="" type="checkbox"/> 6 RB3-0740_G-HAND <input checked="" type="checkbox"/> 7 RB3-0739_ANTISTATIC R <input checked="" type="checkbox"/> 8 ANTISTATIC SHIELD <input checked="" type="checkbox"/> 756 CRG_xxxxxxx <input checked="" type="checkbox"/> 9RG5-6512_FIXING DRIVING		
505	506	10 RH7-1425_DBRUSHLES 11 RB2-8582_01_030_DISP 12 RB2-6539_01_020_xxxxx 13 RS7-0173_01_030_xxZ3 14 RS7-0174_01_020_xxZ4 15 RS7-0172_01_020 Z49G
501	507	16 φ10FASTENING BEARI 17 φ10FASTENING BEARI 18 R05-6513_AONE-WAY R 19 RS7-0189_01_020_Z41 20 RB2-6635_01_020 AA 21 RS7-0170_040_Z17AA 22 X09-0136_φ AAEAAAX
STYLUS <input type="radio"/> NO <input type="radio"/> RULER <input type="radio"/> LASER POINTER <input type="radio"/> PROTRACTOR		
    		
No.2 No.1 X1.0000		

FIG. 5

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FIG. 6

